Application No.: 10/501,504 Docket No.: 0152-0694PUS1

## **AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) An anti-allergic agent A composition comprising an extract of P. temminckii frass as an ingredient and a carrier selected from the group consisting of food, beverage, cream, lotion, soap, oil, dye, humectant, surfactant, and an aqueous carrier.

- 2. (Currently Amended) A skin cream comprising P. temminckii frass as an ingredient composition according to claim 1, wherein the carrier is a skin cream.
- 3. (Currently Amended) A <u>composition according to claim 1, comprising an effective</u> dermatitis-blocking <u>amount of said agent comprising P. temminckii</u> frass as an ingredient <u>extract</u>.
- 4. (Currently Amended) A <u>composition according to claim 1, wherein said composition is suitable for use as a</u> bath agent <del>comprising P. temminekii frass as an ingredient</del>.
- 5. (Currently Amended) A <u>composition according to claim 1, comprising a pollinosis-</u> alleviating amount of said <del>agent comprising</del> *P. temminckii* frass as an ingredient extract.
- 6. (Withdrawn) A method of treating a skin condition comprising topically applying to the skin of a patient a topical composition comprising an effective amount of P. temminekii-frass and a topical carrier said composition of claim 1.
- 7. (Withdrawn) The method of claim 6, wherein the skin condition is caused by an allergy.
  - 8. (Withdrawn) The method of claim 6, wherein said composition is a skin cream.

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9. (Withdrawn) The method of claim 7, wherein the allergy is caused by leucotriene secretion or B-hexosaminidase release.

- 10. (Original) A pharmaceutical composition comprising ingredients of *P. temminckii* frass, excrement of larvas of *P. temminckii* which parasitizes bamboos and an extract of *P. temminckii*, wherein such extract is obtained by water or an organic solvent and a pharmaceutically acceptable carrier.
- 11. (New) A composition according to claim 1, which is suitable for use as an antiallergic agent.
- 12. (New) A purified preparation comprising a granular, light-yellow composition of an extract of *P. temminckii* frass obtained by:

adding water to *P. temminckii* frass to create a slurry; and drying said slurry at 30-80° C to obtain a granular extract of *P. temminckii*.

- 13. (New) A purified preparation comprising a brown powder composition of an extract of *P. temminckii* obtained by:
  - (a) contacting *P. temminckii* with an excess of water, wherein heat is applied under reflux conditions;
  - (b) repeating the reflux treatment at least two times; and
  - (c) concentrating the liquid obtained from the above steps under pressure to obtain a brown powder concentrate of *P. temminckii* frass.

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14. (New) A purified preparation comprising a brown powder composition of an extract of *P. temminckii* frass obtained by:

- (a) contacting *P. temminckii* frass with an organic solvent, wherein heat is applied under reflux conditions;
- (b) repeating the reflux treatment at least two times;
- (c) concentrating the liquid obtained from the above steps under pressure to obtain a brown powder concentrate of *P. temminckii* frass.
- 15. (New) A purified pharmaceutical preparation according to claim 13 or 14, wherein the reflux treatment is repeated three times.
- 16. (New) A purified pharmaceutical preparation according to claim 14, wherein the organic solvent is selected from the group consisting of ethanol, methanol, isopropanol, glycerin, ethylene glycol, propylene glycol, 1,3-butylene glycol, acetone, methylethyl ketone, ethyl acetate, isopropyl acetate, ethyl ether, isopropyl ether, petroleum ether, n-hexane and n-pentane.
- 17. (New) A composition according to claim 1, wherein the *P. temminckii* frass extract is present in an amount of 0.001-20% by weight of the final product.
- 18. (New) A composition according to claim 1, wherein the composition is suitable to be administered externally, orally or intravenously.